

Dr. Amy Snover

Amy Snover is a research scientist with the Climate Impacts Group at University of Washington. Dr. Snover performs integrated assessment of the impacts of both natural climate variability and future human-caused climate change on the natural and human systems of the Pacific Northwest. Other foci include communication of complex scientific topics and facilitating a mutually beneficial relationship between science and decision making. Dr. Snover received a BA in Chemistry from Carleton College in 1990 and a PhD in Analytical/Environmental Chemistry from the UW in 1998. She was a joint recipient of the American Water Resources Association W.R. Boggess Award for the best paper published in the Journal of the American Water Resources Association in 2000 (Miles et al. "Pacific Northwest Regional Assessment: The impacts of climate variability and climate change on the water resources of the Columbia River Basin") and is currently editing a book, *Rhythms of Change: Climate Impacts on the Pacific Northwest*, about the role of climate and human choice in shaping future regional impacts of global warming.